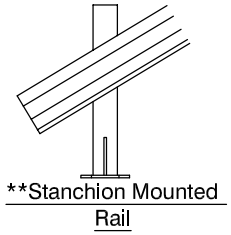
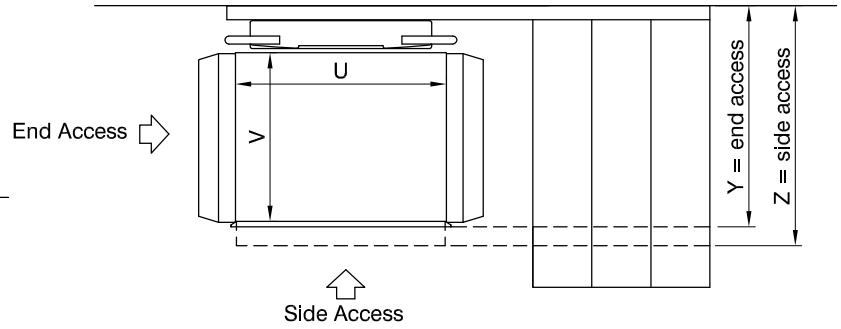
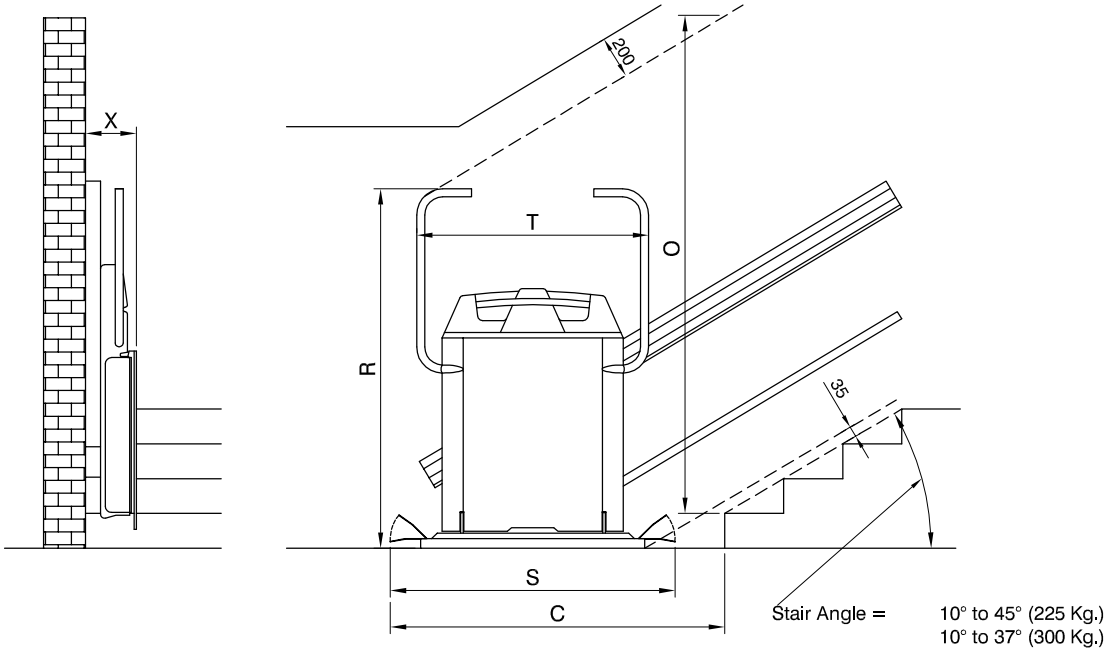
NOTE THIS DRAWING IS FOR GUIDANCE ONLY AND MUST NOT BE USED AS A PROPER WORKING DRAWING. FOR ENQUIRIES ABOUT THE LIFT PLEASE CONTACT Globus.



**Stanchion Mounted Rail



	Platform size U x		Platform size U x V		
Angle	1250 x	1000 x	1250 x 800	1000 x 700	1000 x 800
A	C	C	O	O	O
10°	1939	1709	1995	1974	1974
12°	1906	1676	2018	1994	1994
15°	1872	1642	2054	2024	2024
17°	1857	1627	2092	2044	2044
20°	1840	1610	2161	2076	2099
22°	1831	1601	2208	2097	2140
25°	1820	1590	2283	2131	2203
27°	1814	1584	2334	2155	2243
30°	1807	1577	2416	2218	2318
32°	1803	1573	2474	2267	2367
35°	1798	1568	2565	2346	2446
37°	1795	1565	2630	2402	2502
40°	1792	1562	2735	2493	2593
42°	1789	1559	2811	2558	2658
45°	1787	1557	2934	2664	2764



Stair Angle = 10° to 45° (225 Kg.)
10° to 37° (300 Kg.)

	1250 X 800	1000 X 800	1000 X 700
R	1705	1705	1705
S	1600	1350	1350
T	1210	1100	1100
U	1250	1000	1000
V	800	800	700
X	300**	300**	300**
Y	1050**	1050**	950**
Z *	1200**	1200**	1100**

* = Additional side access ramp
** = +70mm for stanchion mounted rail

Stairiser Platform Specification

Load:	230kg / 1 wheelchair	Motor:	1.1kw
Drive:	Rack and Pinion	Power:	240v 1ph 50Hz 10A
Speed:	0.1m / sec	Colour:	RAL 7035 as standard
Travel:	subject to survey		(alternative RAL colours avaliable)
Stops:	2		

Note - Platform lift available as a left hand or right hand unit

TITLE	Globus Orion standard	
DWG NO.	HL7–001	REV A
SCALE A3 1:25	DATE 12.05.2014	DRAWN AVH